

AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraphs bridging page 1, line 4 through page 6, line 13 of the specification, as previously amended on February 14, 2002 and March 17, 2004, with the following:

The present invention is related to those disclosed in the following United States Provisional and Non-Provisional Patent Applications:

- 1) Serial No. 09/713,684, filed on November 15, 2000, entitled "SUBSCRIBER INTEGRATED ACCESS DEVICE FOR USE IN WIRELESS AND WIRELINE ACCESS SYSTEMS";
- 2) Serial No. 09/838,810, filed April 20, 2001, entitled "WIRELESS COMMUNICATION SYSTEM USING BLOCK FILTERING AND FAST EQUALIZATION-DEMODULATION AND METHOD OF OPERATION";
- 3) Serial No. 09/839,726, filed April 20, 2001, entitled "APPARATUS AND ASSOCIATED METHOD FOR OPERATING UPON DATA SIGNALS RECEIVED AT A RECEIVING STATION OF A FIXED WIRELESS ACCESS COMMUNICATION SYSTEM";
- 4) Serial No. 09/839,729, filed April 20, 2001, entitled "APPARATUS AND METHOD FOR OPERATING A SUBSCRIBER INTERFACE IN A FIXED WIRELESS SYSTEM";

- 5) Serial No. 09/839,719, filed April 20, 2001, entitled "APPARATUS AND METHOD FOR CREATING SIGNAL AND PROFILES AT A RECEIVING STATION";
- 6) Serial No. 09/838,910, filed April 20, 2001, entitled "SYSTEM AND METHOD FOR INTERFACE BETWEEN A SUBSCRIBER MODEM AND SUBSCRIBER PREMISES INTERFACES";
- 7) Serial No. 09/839,509, filed April 20, 2001, entitled "BACKPLANE ARCHITECTURE FOR USE IN WIRELESS AND WIRELINE ACCESS SYSTEMS";
- 8) Serial No. 09/839,514, filed April 20, 2001, entitled "SYSTEM AND METHOD FOR ON-LINE INSERTION OF LINE REPLACEABLE UNITS IN WIRELESS AND WIRELINE ACCESS SYSTEMS";
- 9) Serial No. 09/839,512, filed April 20, 2001, entitled "SYSTEM FOR COORDINATION OF TDD TRANSMISSION BURSTS WITHIN AND BETWEEN CELLS IN A WIRELESS ACCESS SYSTEM AND METHOD OF OPERATION";
- 10) Serial No. 09/839,259, filed April 20, 2001, entitled "REDUNDANT TELE-COMMUNICATION SYSTEM USING MEMORY EQUALIZATION APPARATUS AND METHOD OF OPERATION";

- 11) Serial No. 09/839,075, filed April 20, 2001, entitled "TDD FDD AIR INTERFACE";
- 12) Serial No. 09/839,499, filed April 20, 2001, entitled "APPARATUS, AND AN ASSOCIATED METHOD, FOR PROVIDING WLAN SERVICE IN A FIXED WIRELESS ACCESS COMMUNICATION SYSTEM";
- 13) Serial No. 09/839,458, filed April 20, 2001, entitled "WIRELESS ACCESS SYSTEM USING MULTIPLE MODULATION";
- 14) Serial No. 09/839,456, filed April 20, 2001, entitled "WIRELESS ACCESS SYSTEM AND ASSOCIATED METHOD USING MULTIPLE MODULATION FORMATS IN TDD FRAMES ACCORDING TO SUBSCRIBER SERVICE TYPE";
- 15) Serial No. 09/838,924, filed April 20, 2001, entitled "APPARATUS FOR ESTABLISHING A PRIORITY CALL IN A FIXED WIRELESS ACCESS COMMUNICATION SYSTEM";
- 16) Serial No. 09/839,727, filed April 20, 2001, entitled "APPARATUS FOR REALLOCATING COMMUNICATION RESOURCES TO ESTABLISH A PRIORITY CALL IN A FIXED WIRELESS ACCESS COMMUNICATION SYSTEM";
- 17) Serial No. 09/839,734, filed April 20, 2001, entitled "METHOD FOR

ESTABLISHING A PRIORITY CALL IN A FIXED WIRELESS ACCESS
COMMUNICATION SYSTEM";

- 18) Serial No. 09/839,513, filed April 20, 2001, entitled "SYSTEM AND
METHOD FOR PROVIDING AN IMPROVED COMMON CONTROL
BUS FOR USE IN ON-LINE INSERTION OF LINE REPLACEABLE
UNITS IN WIRELESS AND WIRELINE ACCESS SYSTEMS";
- 19) Serial No. 60/262,712, filed on January 19, 2001, entitled "WIRELESS
COMMUNICATION SYSTEM USING BLOCK FILTERING AND FAST
EQUALIZATION-DEMODULATION AND METHOD OF OPERATION";
- 20) Serial No. 60/262,825, filed on January 19, 2001, entitled "APPARATUS
AND ASSOCIATED METHOD FOR OPERATING UPON DATA
SIGNALS RECEIVED AT A RECEIVING STATION OF A FIXED
WIRELESS ACCESS COMMUNICATION SYSTEM";
- 21) Serial No. 60/262,698, filed on January 19, 2001, entitled "APPARATUS
AND METHOD FOR OPERATING A SUBSCRIBER INTERFACE IN A
FIXED WIRELESS SYSTEM";
- 22) Serial No. 60/262,827, filed on January 19, 2001, entitled "APPARATUS
AND METHOD FOR CREATING SIGNAL AND PROFILES AT A
RECEIVING STATION";

- 23) Serial No. 60/262,826, filed on January 19, 2001, entitled "SYSTEM AND METHOD FOR INTERFACE BETWEEN A SUBSCRIBER MODEM AND SUBSCRIBER PREMISES INTERFACES";
- 24) Serial No. 60/262,951, filed on January 19, 2001, entitled "BACKPLANE ARCHITECTURE FOR USE IN WIRELESS AND WIRELINE ACCESS SYSTEMS";
- 25) Serial No. 60/262,824, filed on January 19, 2001, entitled "SYSTEM AND METHOD FOR ON-LINE INSERTION OF LINE REPLACEABLE UNITS IN WIRELESS AND WIRELINE ACCESS SYSTEMS";
- 26) Serial No. 60/263,101, filed on January 19, 2001, entitled "SYSTEM FOR COORDINATION OF TDD TRANSMISSION BURSTS WITHIN AND BETWEEN CELLS IN A WIRELESS ACCESS SYSTEM AND METHOD OF OPERATION";
- 27) Serial No. 60/263,097, filed on January 19, 2001, entitled "REDUNDANT TELECOMMUNICATION SYSTEM USING MEMORY EQUALIZATION APPARATUS AND METHOD OF OPERATION";
- 28) Serial No. 60/262,955, filed January 19, 2001, entitled "TDD FDD AIR INTERFACE";
- 29) Serial No. 60/262,708, filed on January 19, 2001, entitled "APPARATUS,

AND AN ASSOCIATED METHOD, FOR PROVIDING WLAN SERVICE
IN A FIXED WIRELESS ACCESS COMMUNICATION SYSTEM";

- 30) Serial No. 60/273,689, filed March 5, 2001, entitled "WIRELESS ACCESS
SYSTEM USING MULTIPLE MODULATION";
- 31) Serial No. 60/273,757, filed March 5, 2001, entitled "WIRELESS ACCESS
SYSTEM AND ASSOCIATED METHOD USING MULTIPLE
MODULATION FORMATS IN TDD FRAMES ACCORDING TO
SUBSCRIBER SERVICE TYPE";
- 32) Serial No. 60/270,378, filed February 21, 2001, entitled "APPARATUS FOR
ESTABLISHING A PRIORITY CALL IN A FIXED WIRELESS ACCESS
COMMUNICATION SYSTEM";
- 33) Serial No. 60/270,385, filed February 21, 2001, entitled "APPARATUS FOR
REALLOCATING COMMUNICATION RESOURCES TO ESTABLISH
A PRIORITY CALL IN A FIXED WIRELESS ACCESS
COMMUNICATION SYSTEM"; and
- 34) Serial No. 60/270,430, filed February 21, 2001, entitled "METHOD FOR
ESTABLISHING A PRIORITY CALL IN A FIXED WIRELESS ACCESS
COMMUNICATION SYSTEM".

The above applications are commonly assigned to the assignee of the present

invention. The disclosures of these related patent applications are hereby incorporated by reference for all purposes as if fully set forth herein. This application claims priority to the above-identified United States Provisional Patent Applications Serial Nos. 60/262,712, 60/262,825, 60/262,698, 60/262,827, 60/262,826, 60/262,951, 60/262,824, 60/263,101, 60/263,097, 60/262,955, 60/262,708, 60/273,689, 60/273,757, 60/270,378, 60/270,385, and 60/270,430, and claims priority as a continuation-in-part of the above-identified United States Patent Application Serial No. 09/713,684.